Decoraton:		
Input-Decoration: app. component. html <hi>&gt; Decorator </hi>		
«dividas» = "container mt-4">		
rdiu class = "now"		
<div class='col-6"'></div>		
Aformas  Adly class = form-group.	Same and the same	
Klable > Parent Component.	«llable»	
clou'v?	form-con	
¿button type = button class : b	5th btn-pm «1bubte	?mony > Serv on>
alform>	(Pour	
<pre></pre> <pre><div class="col-6"> <app-chil< pre=""></app-chil<></div></pre>	ld> <lapp-ch< td=""><td>ild&gt; </td></lapp-ch<>	ild>
e/oliv>		
child component html		
child cuonksb		
Output:-		
Deconator		•
parent Component		child cuonks!
[bend]		• •
@ Input decoration is used to ne parent component to child con	ceive the	data from
, , ,		

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app component html chi) Deconation (1/1) rdiv class : "Bontaner ; container > rdiv class = "now"> xdiv class="col-6"> rder class = "form-gnoup"s xlable > Parent Component ellable > Amput type = tent class = form-control" #ch> </div xbutton class = btn btn-primary "celick) = onclick (ch. value) Send (button) < ldiv> xdiv'class="col-6"> eapp-child [neceive]="send; xlapp-child> xldiv> K/div> </div> app. component. to import & component's from Cangular/cone", @ Component ( ? Selecton: template Unl: Style Unla: expont class App Component ? title = Deconation Online; bend : string on Click (value) this send = Value

child component to export class childComponent implements On Init? @ Input () neceive; constructor () {} ng On Inst to 8 3 child component html eps child works & x/p> chi) Esneceivess alhi) Output:-Deconator child works? parent component with the help of input decorate sendingdon with the help of input decorate sending data. @ Dutput Deconation: - @ Dutput deconation will always send the data with the help of Event Emitter () - emport is the method which is present inside Evendtmilter object. - Migdata variable is treated as custom event. app. component. html Kdiv class = now's rdiv class="col-6"> <a href="https://www.nsgs3"></a> </a>/hi>
</a> rdiv class = "col-6"> xapp-child2 (msgdata)="necesve-msg=\$event"> Mapp-child2> Walnus loliux

app.component.ts	
export class Applomponent	18 miles
title "Deconation Online Class	ss".
send: string	
necesue-mag;	
on(lick(value) {	
this send = value	
<i>Ş</i>	The state of the s
child 2 component html	14/2 21 c/hi
*pr Child 2 cuontes */p>	
rinput type = "tent" class = "te	form-control #ch>
ebutton class = "bth btn-)	primary (click)="onsend(
C	h.value)"> send < /button>.
The second in th	The state of the s
child2 component-ts	
export class childa Componen	t Implements Uninit?
constructor() {}	
@ Dutput() msgdata = neu	v Event Emitter(1;
ng Onlnstly & 3	
on bend (value)	
this msgdata emit (	value)
z Z	
Dutputs-	
parent Component	, Le
(Submit)	this
	child? won63
Hello.	Hello
	(subuit)
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